EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	370	370/408.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:17
L2	1869	370/230.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:17
L3	913	370/537.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:17
L4	2217	370/235.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:17
L5	4659	370/389.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:17
L6	4709	370/392.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:18
L7	351	370/253.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:18
L8	3732	370/252.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:18
L9	417	370/255.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:18
S1	0	10/817253	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/07/31 16:24
S2	1	10/158624	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/07/31 16:35

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S3	2	08/834679	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/07/31 17:01
S4	5	pnni and gat	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/08/01 18:17

Day : Wednesday

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Date: 8/1/2007
Time: 18:34:03

Inventor Information for 10/817253

Inventor Name	City	State/Country
CHELLAPPA, MAHESH	SAN JOSE	CALIFORNIA
KRISHNAMURTHY, CHANDRASEKAR	SUNNYVALE	CALIFORNIA
MORROW, STEPHEN EUGENE	SAN JOSE	CALIFORNIA
PIGNATARO, CARLOS M.	RALEIGH	NORTH CAROLINA
SUNDARESAN, KRISHNA	SUNNYVALE	CALIFORNIA

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign D

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Day : Wednesday

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Date: 8/1/2007
Time: 18:34:31

Inventor Name Search Result

Your Search was:

Last Name = CHELLAPPA
First Name = MAHESH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09737384	Not Issued	71	12/14/2000	DIVERSE ROUTE COMPUTATION	CHELLAPPA, MAHESH
09996485	Not Issued	71	11/27/2001	Method and apparatus for true priority based connection establishment within a PNNI ATM network	CHELLAPPA, MAHESH
09996486	Not Issued	93	11/27/2001	METHOD AND APPARATUS FOR EFFICIENT SPVC DESTINATION ENDPOINT ADDRESS CHANGE	CHELLAPPA, MAHESH
10059555	6957358	150	01/28/2002	SCALING DYNAMIC CLOCK DISTRIBUTION FOR LARGE SERVICE PROVIDER NETWORKS	CHELLAPPA, MAHESH
10171308	Not Issued	90	06/11/2002	METHOD TO PROVIDE EFFECTIVE CONNECTION GROOMING IN PNNI	CHELLAPPA, MAHESH
10179059	Not Issued	61	06/24/2002	Method to enhance routing control in PNNI networks	CHELLAPPA, MAHESH
10639151	Not Issued	41	08/11/2003	Method and system for optimizing link aggregation usage during failures	CHELLAPPA, MAHESH
10646452	Not Issued	30	08/21/2003	Method and system for enhancing crankback handling in multi-peer group networks	CHELLAPPA, MAHESH
10817253	Not Issued	30	04/02/2004	System and method for providing link, node and PG policy based routing in PNNI based ATM networks	CHELLAPPA, MAHESH
11221257	Not Issued	71	09/06/2005	Scaling dynamic clock distribution for large service provider networks	CHELLAPPA, MAHESH

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
CHELLAPPA	MAHESH	Search

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Day : Wednesday

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Date: 8/1/2007
Time: 18:34:42

Inventor Name Search Result

Your Search was:

Last Name = KRISHNAMURTHY
First Name = CHANDRASEKAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09749178	7039014	150	12/26/2000	NETWORK-WIDE CONNECTION-BASED DEBUG MECHANISM	KRISHNAMURTHY, CHANDRASEKAR
09969943	Not Issued	95	10/02/2001	METHOD TO EXCHANGE RESOURCE CAPABILITY INFORMATION ACROSS NETWORK PEERS	KRISHNAMURTHY, CHANDRASEKAR
09996485	Not Issued	71	11/27/2001	Method and apparatus for true priority based connection establishment within a PNNI ATM network	KRISHNAMURTHY, CHANDRASEKAR
10025265	7233571	150	12/18/2001	CONNECTION-BASED BANDWIDTH UTILIZATION	KRISHNAMURTHY, CHANDRASEKAR
10059555	6957358	150	01/28/2002	SCALING DYNAMIC CLOCK DISTRIBUTION FOR LARGE SERVICE PROVIDER NETWORKS	KRISHNAMURTHY, CHANDRASEKAR
10171308	Not Issued	90	06/11/2002	METHOD TO PROVIDE EFFECTIVE CONNECTION GROOMING IN PNNI	KRISHNAMURTHY, CHANDRASEKAR
10179059	Not Issued	61	06/24/2002	Method to enhance routing control in PNNI networks	KRISHNAMURTHY, CHANDRASEKAR
10184660	Not Issued	71	06/26/2002	System and method to provide node-to-node connectivity in a communications network	KRISHNAMURTHY, CHANDRASEKAR
10639151	Not Issued	41	08/11/2003	Method and system for optimizing link aggregation usage during failures	KRISHNAMURTHY, CHANDRASEKAR
10646452	Not Issued	30	08/21/2003	Method and system for enhancing crankback handling in multi-peer group	KRISHNAMURTHY, CHANDRASEKAR

				networks	
10817253	Not Issued	30	04/02/2004	System and method for providing link, node and PG policy based routing in PNNI based ATM networks	KRISHNAMURTHY, CHANDRASEKAR
11221257	Not Issued	71	09/06/2005	Scaling dynamic clock distribution for large service provider networks	KRISHNAMURTHY, CHANDRASEKAR
11359843	Not Issued	30	02/21/2006	Network-wide connection-based debug mechanism	KRISHNAMURTHY, CHANDRASEKAR
11370294	Not Issued	30	03/07/2006	Managing traffic within and between virtual private networks when using a session border controller	KRISHNAMURTHY, CHANDRASEKAR
11370469	Not Issued	30	03/07/2006	Managing traffic within and between virtual private networks when using a session border controller	KRISHNAMURTHY, CHANDRASEKAR
11378993	Not Issued	30	03/17/2006	Method and apparatus for providing video on demand	KRISHNAMURTHY, CHANDRASEKAR
11418865	Not Issued	30	05/05/2006	Network-based call interface device for real-time packet protocol calls	KRISHNAMURTHY, CHANDRASEKAR
11755516	Not Issued	17	05/30/2007	SESSION BORDER CONTROL USING MULTIPLE PROCESSORS	KRISHNAMURTHY, CHANDRASEKAR

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** KRISHNAMURTHY **First Name** CHANDRASEKAR Search

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Day : Wednesday

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Date: 8/1/2007
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Inventor Name Search Result

Your Search was:

Last Name = MORROW
First Name = STEPHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10179059	Not Issued	61	06/24/2002	Method to enhance routing control in PNNI networks	MORROW, STEPHEN
07359452	5033062	150	05/30/1989	DIGITAL MODEM	MORROW, STEPHEN E.
10817253	Not Issued	30	04/02/2004	System and method for providing link, node and PG policy based routing in PNNI based ATM networks	MORROW, STEPHEN EUGENE

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: MORROW First Name: STEPHEN Search

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Day : Wednesday

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Date: 8/1/2007
Time: 18:34:52

Inventor Name Search Result

Your Search was:

Last Name = PIGNATARO
First Name = CARLOS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10639151	Not Issued	41	08/11/2003	Method and system for optimizing link aggregation usage during failures	PIGNATARO, CARLOS M.
10817253	Not Issued	30	04/02/2004	System and method for providing link, node and PG policy based routing in PNNI based ATM networks	PIGNATARO, CARLOS M.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: PIGNATARO First Name: CARLOS Search

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Day : Wednesday

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Date: 8/1/2007
Time: 18:34:58

Inventor Name Search Result

Your Search was:

Last Name = SUNDARESAN
First Name = KRISHNA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09737384	Not Issued	71	12/14/2000	DIVERSE ROUTE COMPUTATION	SUNDARESAN, KRISHNA
09996485	Not Issued	71	11/27/2001	Method and apparatus for true priority based connection establishment within a PNNI ATM network	SUNDARESAN, KRISHNA
09996486	Not Issued	93	11/27/2001	METHOD AND APPARATUS FOR EFFICIENT SPVC DESTINATION ENDPOINT ADDRESS CHANGE	SUNDARESAN, KRISHNA
10025265	7233571	150	12/18/2001	CONNECTION-BASED BANDWIDTH UTILIZATION	SUNDARESAN, KRISHNA
10059555	6957358	150	01/28/2002	SCALING DYNAMIC CLOCK DISTRIBUTION FOR LARGE SERVICE PROVIDER NETWORKS	SUNDARESAN, KRISHNA
10171308	Not Issued	90	06/11/2002	METHOD TO PROVIDE EFFECTIVE CONNECTION GROOMING IN PNNI	SUNDARESAN, KRISHNA
10179059	Not Issued	61	06/24/2002	Method to enhance routing control in PNNI networks	SUNDARESAN, KRISHNA
10184660	Not Issued	71	06/26/2002	System and method to provide node-to-node connectivity in a communications network	SUNDARESAN, KRISHNA
10417430	Not Issued	71	04/16/2003	Converting data packets in a communication network	SUNDARESAN, KRISHNA
10639151	Not Issued	41	08/11/2003	Method and system for optimizing link aggregation usage during failures	SUNDARESAN, KRISHNA
10646452	Not Issued	30	08/21/2003	Method and system for enhancing crankback handling	SUNDARESAN, KRISHNA

				in multi-peer group networks	
10817253	Not Issued	30	04/02/2004	System and method for providing link, node and PG policy based routing in PNNI based ATM networks	SUNDARESAN, KRISHNA
11221257	Not Issued	71	09/06/2005	Scaling dynamic clock distribution for large service provider networks	SUNDARESAN, KRISHNA
11495273	Not Issued	30	07/28/2006	Techniques for exchanging DHCP information among DHCP relay agents and DHCP servers	SUNDARESAN, KRISHNA
11592457	Not Issued	30	11/03/2006	Automatically controlling operation of a BRAS device based on encapsulation information	SUNDARESAN, KRISHNA
11251197	Not Issued	41	10/15/2005	Highly tunable low-impedance capacitive micromechanical resonators, oscillators, and processes relating thereto	SUNDARESAN, KRISHNAKUMAR
60687976	Not Issued	159	06/07/2005	Parabolically temperature compensated capacitive silicon micromechanical reference oscillator	SUNDARESAN, KRISHNAKUMAR
60735637	Not Issued	159	11/10/2005	Plurality of micromechanical resonator for reference - and voltage-controlled-oscillators	SUNDARESAN, KRISHNAKUMAR
60811818	Not Issued	159	06/08/2006	Parabolically temperature compensated capacitive silicon micromechanical reference oscillator	SUNDARESAN, KRISHNAKUMAR
60858141	Not Issued	20	11/09/2006	Plurality of micromechanical resonator for reference-and voltage-controlled-oscillators	SUNDARESAN, KRISHNAKUMAR

Inventor Search Completed: No Records to Display.

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